OPFOTV11 Fiber Coax Conversion Cabinet

Key Features

- Hinged removable front and rear doors and removable cap permit 360° access; allow efficient installation of distribution equipment

- Accommodates fiber splice, amplifier, coiled cable, tap, splitter, and power inserter to eliminate multiple pedestal sites

- Three-point locking mechanism with padlock provision provides greater security

- Grooming/locking bracket provides organized installation and removal of cable

- Universal mounting brackets provide horizontal or vertical mounting accommodations for the receiver node; permit good housekeeping for fiber optic and coaxial equipment

- Screened louvers dissipate heat; keep insects out

- Mounts most fiber splice enclosures for installation flexibility

- Closed-cell weather stripping lines all door edges for weatherproof protection

Description

The OPFOTV11 is an upright cabinet used for housing an optical node (including the Jerrold SX and Antec Gateway Systems), fiber splice enclosure, and up to 200 feet of optical cable. The OPFOTV11's universal mounting brackets allow for either horizontal or vertical orientation of the receiver node. The internal components consist of a mounting plate and arrangement brackets. All components are manufactured of heavy gauge mill-galvanized steel, treated with a multistage gray-green finishing process for longer life.
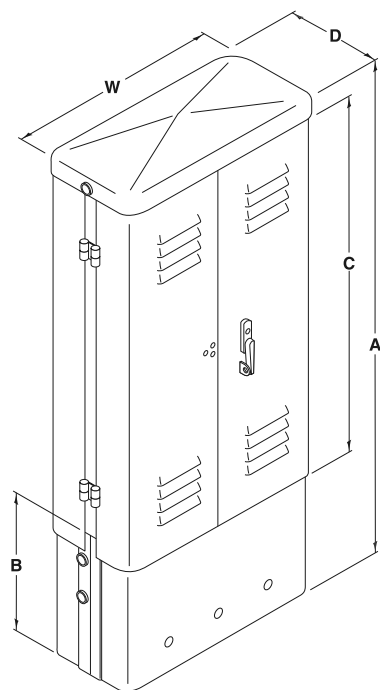
The OPFOTV11 is equipped with pole-mounting brackets, factory formed into the base for ease of installation.

Application

The OPFOTV11 serves as an above-grade cabinet for fiber optic and coaxial distribution equipment. Mounting accommodations are provided for combining an optical node, fiber optic splice unit, amplifier, directional coupler, power inserter, tap, splitters, etc.

EMERSON™
Network Power

Dimensions and Ordering Information

Catalog Number	Part Number	A	B	C	D	W
OPFOTV11	F112474	49.5-in.	14-in.	35-in.	18-in.	32-in.

NOTE: For additional accessories, see the Accessories section of the catalog.

Emerson Network Power.
The global leader in enabling
Business-Critical Continuity™.

- AC Power
- Connectivity
- DC Power
- Embedded Computing
- Embedded Power
- Infrastructure Management & Monitoring
- **Outside Plant**
- Power Switching & Controls
- Precision Cooling
- Racks & Integrated Cabinets
- Services
- Surge Protection

EMERSON™
Network Power

OSPDS-134100 / 1109